

ABSTRACT:

A centrifugal drum (1) for a separator, preferably having a vertical axis of rotation and having a drum bottom part (2) and a drum cover (3), in which case the drum cover (3) is fastened to the drum bottom part (2) by means of a locking ring (10), is characterized in that, between the drum bottom part (2) and the drum cover (3), a centering ring (13) is arranged such while being pretensioned that it sealingly and centeringly braces the drum bottom part (2) and the drum cover (3) relative to one another (Figure 1)